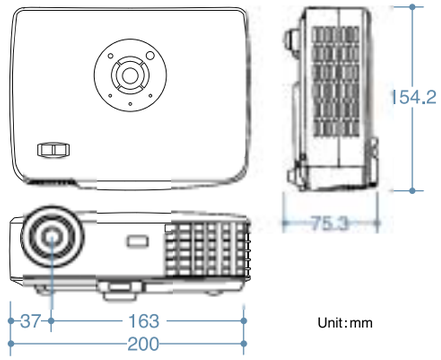
Specifications

Model			TDP-P8
Panel	Type		DLP™
	No. of Pixels		786,432（1,024×768）
	Type	Panel Size	0.7" DMD
		Aspect Ratio	4 : 3
Lens	Zoom & Focus Method		Manual
	"F" Value Aperture		F2.7～2.88
	"f" Value Focus Length		f=28.43～32.73mm
	Zoom Ratio		1.15 x
Lamp (High Pressure Mercury)			156W
Brightness			1,500 lumens
Contrast Ratio			2,100 : 1
Resolution			1,024×768 (XGA)
Colour Reproduction			1,677 Million Colours
Screen Size			31.7～300"
Projection Distance			1.5～12.2 m
Compatible Scanning Frequency※		Horizontal	31.35～79.98 kHz
		Vertical	56～85 Hz
Terminals	Input	Computer Signal	RGB (Mini D-sub 15 pin)
		S-Video Signal	Mini DIN4 pin
		Video Signal	RCA pin
		Control Terminal	USB
Input Signal		Video Signal	NTSC/PAL/SECAM
		Colour Difference signal	480i、480p、576i、576p、720p、1080i
		RGB Signal	VGA、SVGA、XGA、SXGA（Compressed）
Conditions for Usage Environment			Temp：5℃～35℃
Dimensions(W×H×D)			200×75.3×154.2mm
Weight			1.0 kg
Power Consumption			195 W
Power Source			AC100~240V、50/60Hz
Replacement Lamp Type			TLPLP8

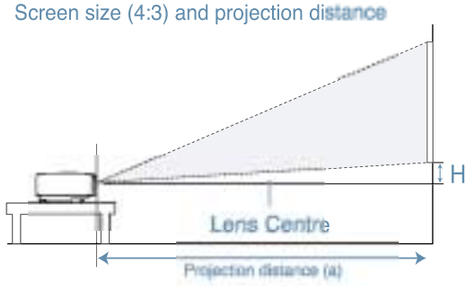
● Brightness is the average number for the product at the point of shippment and the number is based on the specification style of JIS x 6911:2003 Data projector. Actual lamp life may vary based on ambient environment.

※ Adjusted distortion wave: the number is preset to the range of this adjusted signal.
There are some posssiblities not be able to show the wave even it is within the range if it is different from the preset signal specification.

Outside measurement



Screen size (4:3) and projection distance



a is the distance (cm) between the lens and the screen, and corresponds to a range of 1.20 m to10.00 m.
H is the height from the image bottom to the center of the lens.

Projection Size	Hor.×Ver. (cm) 4:3	Min length (zooming max) (m)	Max length (zooming min) (m)	Height (cm)
31.7"	61×46	–	1.50	7.3
40"	81×61	1.82	1.89	9.1
60"	122×91	2.44	2.84	13.7
80"	163×122	3.25	3.79	18.3
100"	203×152	4.06	4.73	22.9
150"	305×229	6.10	7.10	34.3
200"	406×305	8.13	9.47	45.7
250"	508×381	10.16	11.84	57.3
300"	610×457	12.19	–	68.6

* Approximate Value

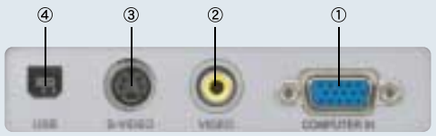
Attached products

- Instruction Manual
- CD-ROM Instruction Manual
- Power Cable
- RGB Cable (3m)
- Remote control with mouse
- Batteries (For mouse)
- Mouse remote control receiver
- Carrying Bag

Options

Replacement Lamp
TLPLP8

Back Panel



① Computer Input Port
② Video Port
③ S-Video Port
④ USB Port

Product design and specifications are subject to change without notice.

TOSHIBA

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TDP-P8
DATA PROJECTOR

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More compact than before.
More powerful than ever.

PICTURE BY DLP™ A TEXAS INSTRUMENTS TECHNOLOGY

Lightweight 1.0kg • 1500 ANSI-lumens • High Contrast Ratio: 2100 : 1 • XGA

The perfect presentation. Anytime. Anywhere.

The ultra-light and compact Toshiba TDP-P8 Data Projector gives you more flexibility. Now you can give the perfect presentation - on demand, wherever you may be. Even within a small physical space, you get uncompromised projection quality and sharpness. Now that's portable style, and it's yours - with Toshiba.

TDP-P8

1500lm | XGA | 2100:1 | 1.0kg

Actual Size

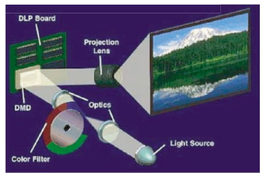
The size of the product could be different because of printing.

Great looks, excellent performance

At last, achieve 1,500lm/contract ratio 2100:1 brightness

Thanks to the incorporated Texas Instruments DLP™ Technology, you get unparalled colour reproduction with **2100:1 brightness. It's optimal projection** quality, in a **small, compact unit like never before.**

* Digital Light Processing, DLP, the DLP Logo, and the DLP medallion are trademarks of Texas Instruments.



DMD Chip
(Digital Micro Device)

Project with ease. Present with style with Automatic Key Stone Function.

Using a data projector has never been easier. The Toshiba TDP-P8 brings you convenient new functions such as the automatic setting function which adjusts the image signal to give the best projection quality. The automatic key stone function corrects distortion to within +/- 1.5° upwards or downwards. So you get more faithful image reproduction. And incorporating the air exhaust outlet within the projector means saving space – you can now set up your projection within a smaller space.

* Images shown are intended for effect emphasis and may differ from actual image proportions.

Remote control for added convenience.

Enjoy added mobility with accompanying mouse remote control/laser pointer. Connecting the TDP-P8 to your PC via USB also lets you control both **the computer and projector using the same remote control.**

*Mouse remote control with laser pointer is included.